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**RONNIE NAGLOO**, Graduate Center, CUNY

*Internality and the Painlevé property for order one equations*

In this talk, we look at the relationship between the Painlevé property for first order algebraic differential equations, as defined (and studied) by Muntingh and Van der Put, and the model theoretic notion 'internality' for definable sets in a differentially closed field of characteristic 0.